

FIG. 1

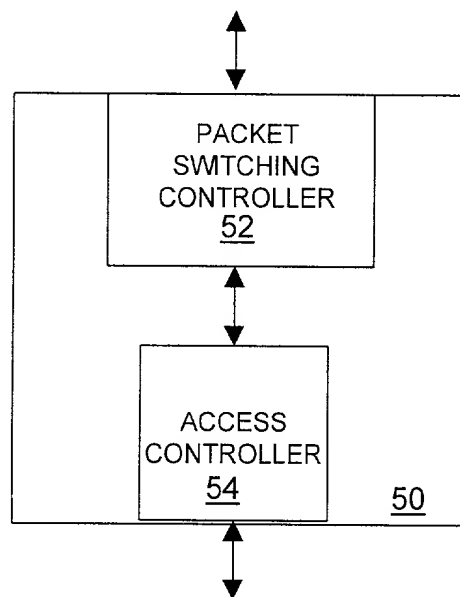


FIG. 2

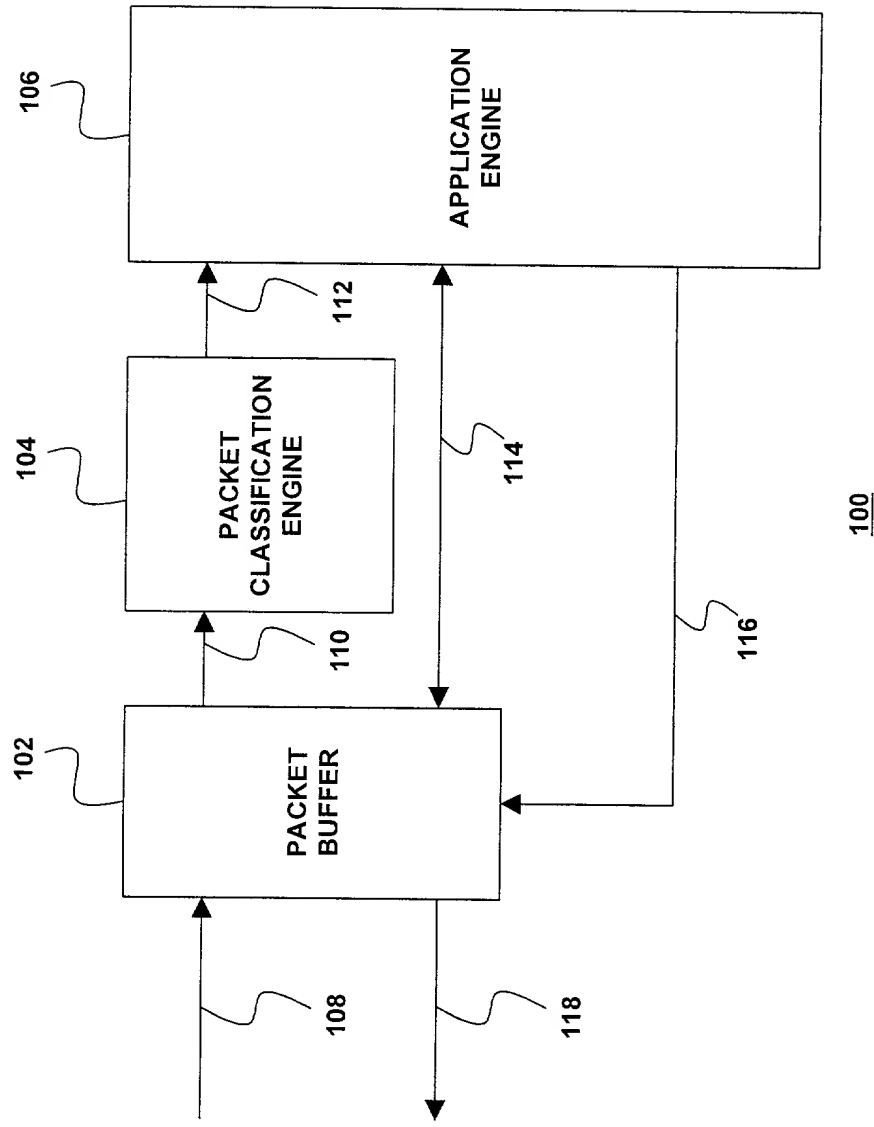


FIG. 3

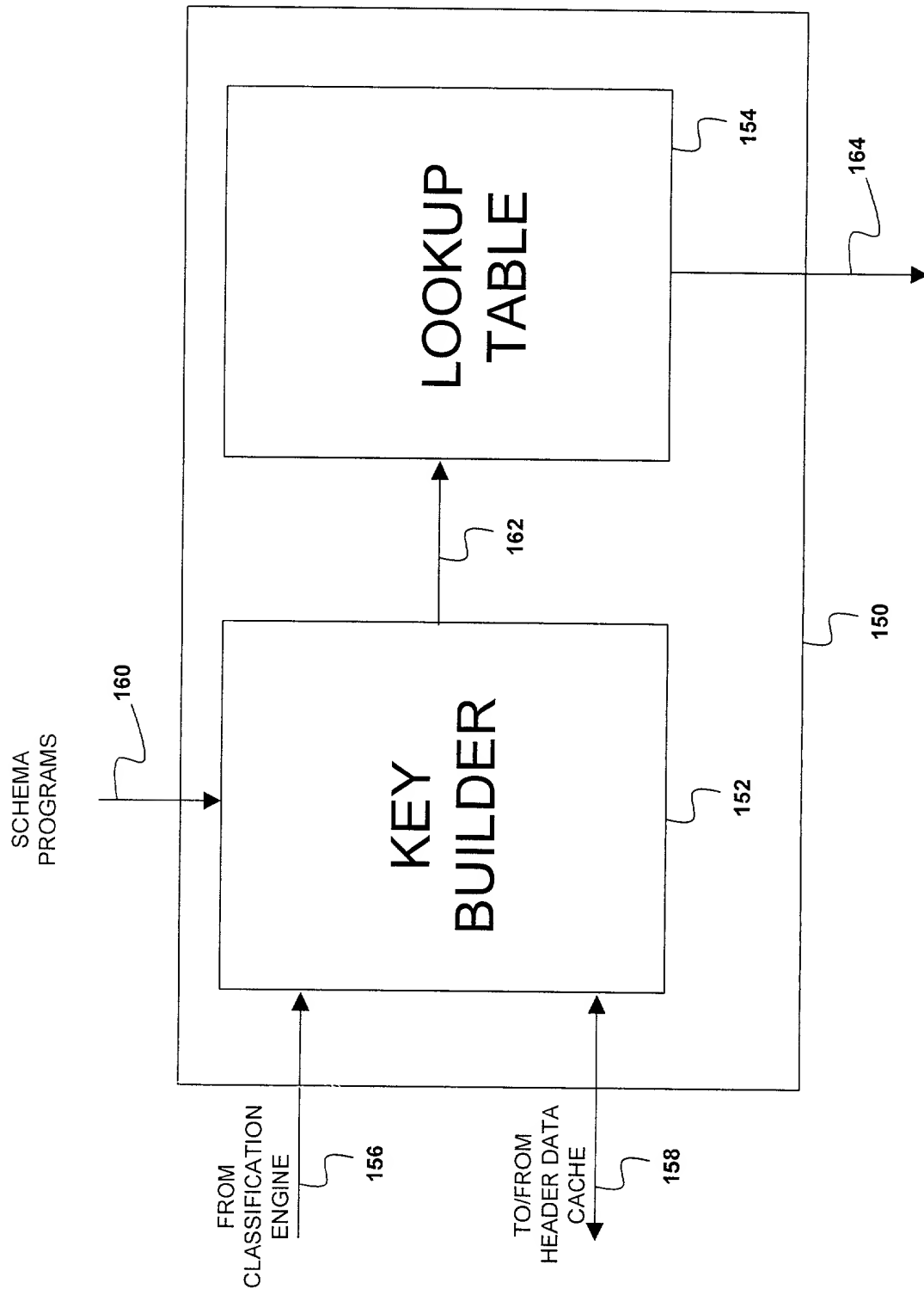


FIG. 4

202			204		206		208	
SCHEMA TYPE			KEY	KEY CONTROL	APPLICATION DATA			
TYPE I	SOURCE; CUSTOMERS IDENTIFIED BY VLAN	VLAN ID [12], APP ID [7], I	A	POLICE ID [17], COL [2], RE, QoS CP[6], Q, CO, PAYLOAD ID [20], PO, AP, ACCT FMT [2]				210
	SOURCE; CUSTOMERS IDENTIFIED BY IP SOURCE ADDRESS	VLAN ID [12], APP ID [7], IPSA [32], I	IPSA MASK [6]	CV, FA, VLAN ID CHK [12], POLICE ID [17], COL [2], RE, QoS CP [6], Q, CO, PAYLOAD ID [20], PO, AP, ACCT FMT [2], CUST ID [6], S1, MR, F, HS				212
TYPE III	SOURCE + DESTINATION; CUSTOMERS IDENTIFIED BY MAC SOURCE ADDRESS	VLAN ID [12], MAC [48], APP ID [7], I	A	V S PORT [5], POLICE ID [17], COL [2], RE, QoS CP [6], Q, CO, PAYLOAD ID [20], PO, AP, ACCT FMT [2], CUST ID [6], S1, MR, F, HS, ST, HD				214
	MPLS; CUSTOMERS IDENTIFIED BY MPLS LABEL	VLAN ID [12], LABEL [20], I		VL, L3 PROTO [4], POLICE ID [17], COL [2], RE, QoS CP [6], Q, CO, PAYLOAD ID [20], PO, AP, ACCT FMT [2], CUST ID [6], S1, MR, F, HS, HD				216
TYPE V	SOURCE + DESTINATION; CUSTOMERS IDENTIFIED BY FULL BGP REVERSE PATH LOOKUP	IPDA [32], IPSA [32], D PORT [16], S PORT [16], T, I	IPDA MASK [5], FL	PATH COUNT [3], PAYLOAD ID [20], PO, AP, ACCT FMT [2], CUST ID [6], S1, MR, F, HS, HD				218
	DESTINATION; IP MULTICAST ROUTING	IPMA [32], VLAN ID [12], IPSA [32], I	MASK [7]	PAYLOAD ID [20], HD				220
TYPE VII	DESTINATION; FULL LENGTH IPv6 ROUTING	IPV6DA [128]	IPDA MASK [7]	PAYLOAD ID [20], HD				222

FIG. 5

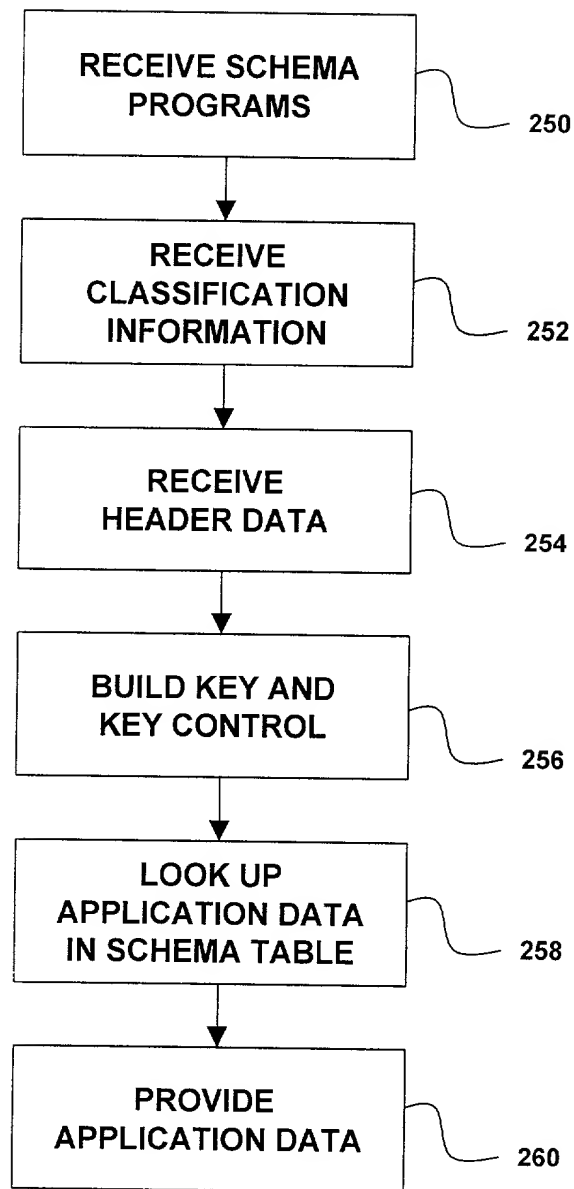


FIG. 6